
List of terms

AC	Access Codes
BARS	Basic Alternate Route Selection
Bellcore	The organization which oversees and administers the North American Numbering Plan.
CA	Call Aggregators — (as defined by FCC Docket 90-313) are persons whom, in the course of their operations, make telephones available to the public or to transient users of its premises for interstate telephone calls using a provider of operator services. Aggregators, as defined by the FCC, include the following: • Hotels and motels • Hospitals • Universities • Airports • Gas Stations • Pay Telephone Owners
CAC	Carrier Access Code, used by Equal Access feature. Code dialed by the user which is made up of the Equal Access identifier and the Carrier Identification Code.
CIC	Carrier Identification Code, used by Equal Access feature.
CBQ	Call-Back Queuing
CBQCM	Call-Back Queuing to Conventional Mains
CCBQ	Co-ordinated Call-BackQueuing
CDP	Coordinated Dialing Plan
CDR	Call Detail Recording

DDD	Direct Distance Dialing
DID	Direct Inward Dialing
ERWT	Expensive Route Warning Tone
ESN	Electronic Switched Network
ETN	Electronic Tie Network
FCAS	Free Calling Area Screening
FCC	Federal Communications Commission
FRL	Facility Restriction Level
HLOC	Home Locaton Code
HNPA	Home Number Plan Area
Interchangeable NPAs	Interchangeable NPA codes are those NPA codes which comply with the new NXX format as specified by the North American Numbering Plan.
ITGE	Incoming Trunk Group Exclusion
LDN	Listed Directory Number
NANP	North American Numbering Plan
NARS	Network Alternate Route Selection
NCOS	Network Class of Service
NFCR	New Flexible Code Restriction
NPA	Numbering Plan Area (code)
NPX	North American Numbering Plan NPA format for Pre Interchangeable Numbering Plan Area codes where: N = any digit between two (2) and nine (9), P = digit zero (0) or one (1), and X = any digit between zero (0) and nine (9).
NSC	Network Speed Call
NSIG	Network Signaling
NTRF	Network Traffic
NXFER	Network Call Transfer
NXX	North American Numbering Plan Local Exchange format and North American Numbering Plan NPA format for Interchangeable Numbering Plan Area codes where: N = any digit between two (2) and nine (9), and X = any digit between zero (0) and nine (9).

OHQ	Off-Hook Queuing
SDR	Supplemental Digit Restriction
SDRR	Supplemental Digit Restriction/Recognition
SIGO	Signaling Arrangement
SPN	Special Number
TCOS	Traveling Class of Service
TGAR	Trunk Group Access Restriction
TLD	Toll Denied
TOD	Time-of-Day
TTTN	Tandem Tie Trunk Network
UDP	Uniform Dialing Plan
XFER	Call Transfer

Meridian 1

Basic and Network Alternate Route Selection

General description

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Northern Telecom reserves the right to make changes in design or components as progress in engineering and manufacturing may warrant. This equipment has been tested and found to comply with the limits for a Class A digital device pursuant to Part 15 of the FCC rules, and the radio interference regulations of Industry Canada. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses and can radiate radio frequency energy, and if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at this own expense.

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